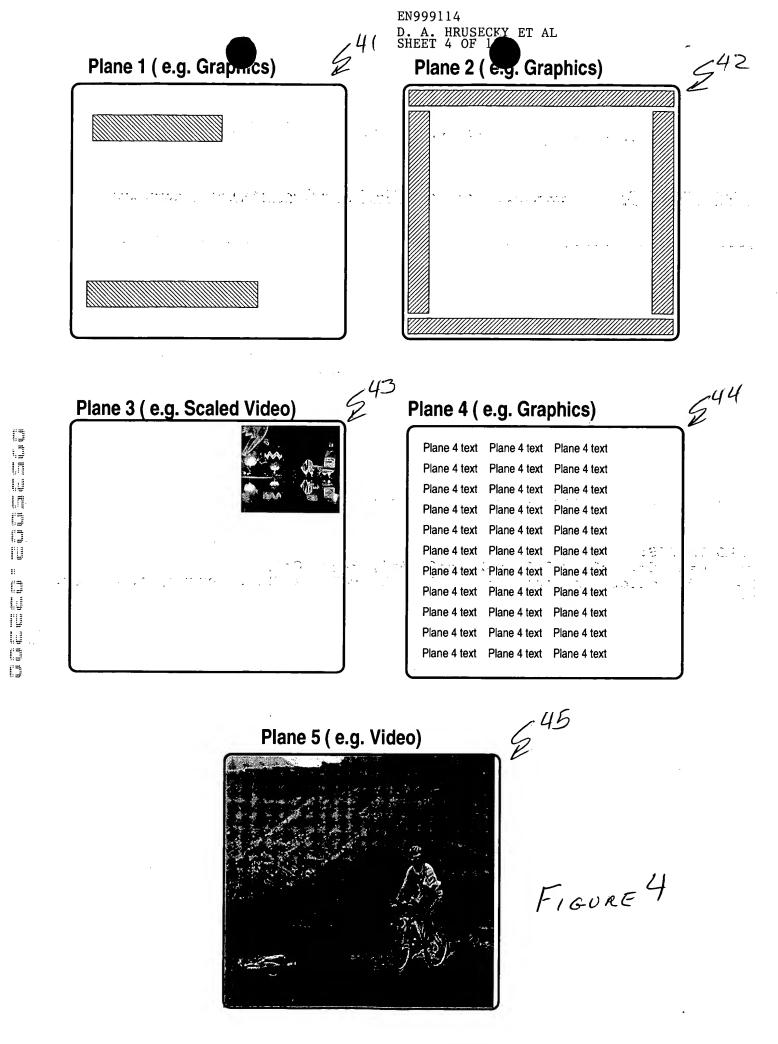


Und that the term term that the term that the term term to the term to the



EN999114

D. A. HRUSECKY ET AL

SHEET 5 OF 10

5 Plane Composite

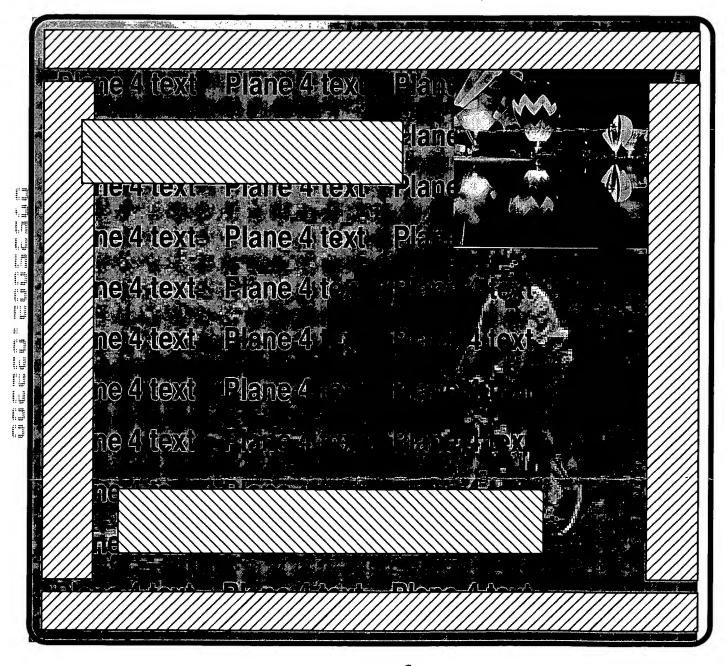
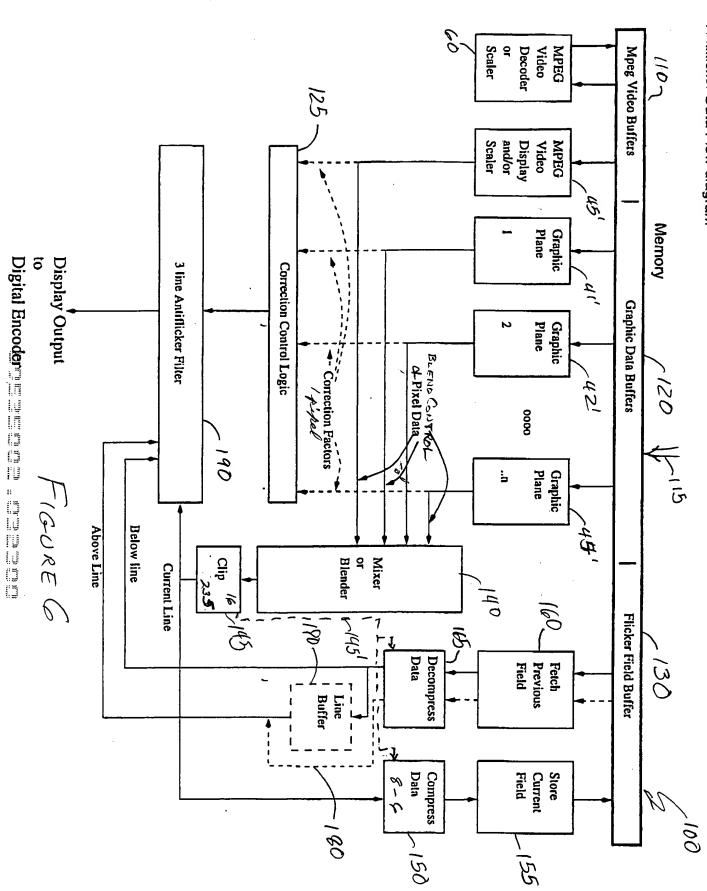
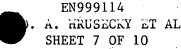
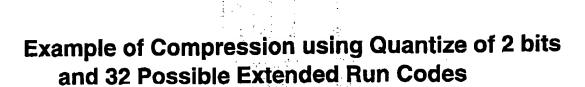


FIGURE 5

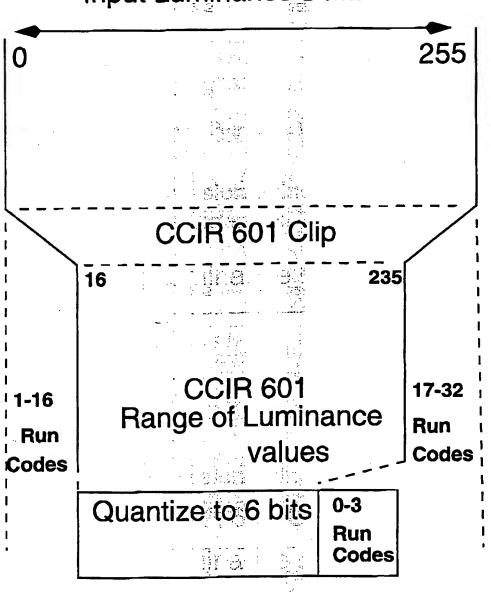


HIT OF REE





Input Luminance Data



FLOURE 7

for ballow Direct

EN999114

D. A. HRUSECKY ET AL SHEET 8 OF 10

Example of Compression using Quantizaion of 2 bits with 32 Possible Extended Run Codes 10

Input Lumin Pixel # Data(amce supply 8 bits) ====>	Compressed Dat (8 bits)	a MCompre Data	
	À	A(6 bits)	"00" 0	: هنا: ۱۳۳ الله
	B	2	No. 2. 6"	
	В	B(6 bits)	"01" 1	
_	C ·	C(6 bits)	"00" 2	
	D ·			
· <u> </u>	D			
# = ·	D D	DIC NAME OF	V4.4.II	
i. 🗓 🗕	D	D(6 bits)	"11" 3	
31.37	D D			
	D	4	za habit	
:: # :	•	CB4	lota 16	
14. 50	•	Mark and	1 6 E	
	D	Jan Junio	©	
	D .		111	
	D E	<u>"0000" [] "11</u>	11" 4	
	€			
27 H	E			
28 I		Service Con Profitation II :	U44U	
29 H		E(6 bits)	"11" 5	
•	•	Position dec	A .	
	<u>.</u>	Company and the second of the	\$ 132 V	
58 E		and the same of th	\	
59 E		\sim	\supset	
60 E		"1111" II "111	11" 6	
62 F		F(6 bits) '	10.4 11 —	
60 E 61 F 62 F 63 G		rub Ditsj	'01" 7	

Note: || means concatenation

FIGURE 8

Control and the second second

TIGURE 9

EN999114 D.-A. HRUSECKY ET AL SHEET 10 OF 10

Correction Amount Difference Adj = K Difference Adj = K+2K=3KDet Thresh = t^2 , Correction Factor = 3n... Det Thresh = 13, Correction Factor = 5nDifference Adj = K+2K+3K=6KDet Det Det LUMINANCE DIFFERENCE Correction Factor 2n Correction Factor 4n Correction Factor 5n Correction Factor 3n Correction Factor n

CURVS

Thresh

Thresh

Thresh

LIGURE 10

then that then then then that the the third that the time are men in the trail that